SECTION 1 REQUIREMENTS FOR READY TO LIST

1.1 PURPOSE

This section provides general references for the Ready to List (RTL) Milestone.

1.2 RESPONSIBILITIES

See Chapter 2 – Roles and Responsibilities of the Project Development Procedures Manual (PDPM) http://www.dot.ca.gov/hg/oppd/pdpm/pdpmn.htm

1.3 REQUIREMENTS

1.3.1 RIGHT OF WAY (R/W)

Right of Way Certification

References:

Title 23 of the Code of Federal Regulations (CFR) Sections 635.309 and 710.311, Right of Way Manual Chapter 14 and Right of Way policy memos.

Railroad Clearance

References:

Title 23 CFR 646.216 and 635.309, Right of Way Manual Chapters 8 and 14, CCD Guide Section 6.11. Provide copies of the Railroad Clearance Memorandum from Division of Right of Way, plus an electronic copy, in Microsoft Word format, and provide RR Agreements as Supplemental Project Information in the Information Handout.

1.3.2 ENVIRONMENTAL CERTIFICATION

References:

Title 23 CFR 771.129(c), PRC 21000 et seq., and the Department's Standard Environmental Reference.

Compliance:

Provide an electronic copy to PPM&OE. Provide the signature date and the expiration date, which is either 12 months after the date of signature or the earliest PLAC or other commitment expiration date, whichever occurs first.

1.3.3 DESIGN REQUIREMENTS

a. Standards

See Chapter 80 of the Highway Design Manual: http://www.dot.ca.gov/design/manuals/HTML

b. Water Conservation

http://www.dot.ca.gov/design/lap/sustainability/water-conservation.html

c. Agency Agreements

Include copies of fully executed agreements with the Construction Contract Submittal.

1.3.4 FHWA

a. Stewardship Agreement References:

http://www.dot.ca.gov/design/fhwa/stewardship/2015.html

b. Public Interest Finding (PIF) References:

https://budgets.onramp.dot.ca.gov/downloads/budgets/files/fedresources/PIF%20Guidelines%20Jan%202019.pdf

1.3.5 TRAFFIC OPERATIONS

Overview:

Deputy Directive DD-60-R1, Traffic Management Plans, requires Transportation Management Plans (TMPs) for all planned construction, maintenance, and encroachment permit activities on the State Highway System. The District Traffic Manager or the District Transportation Management Plan Manager verifies that the TMP is updated at RTL.

Reference:

Project Development Workflow Tasks Manual (PDWT), Transportation Management Plan Guidelines and DD-60-R2.

Table 1-1
Expiration and Update Requirements for RTL Documents

Expiration and Update Requirements for RTL Documents				
Document	Expires After	Must Be Valid at (Milestone)	Contact Division of	Reference
R/W Certification	1 Year	Advertisement Date	Right of Way & Land Surveys	R/W manual Section 14
R/R Clearance Memo	PS&E changes impacting R/R are made	Project listed for advertisement	Right of Way & Land Surveys	R/W manual Section 8
Environmental Certification	Permit requirements change	Project listed for advertisement	Environmental Analysis	http://www.dot.ca. gov/hq/env/
DTM or TMP Manager verification	PS&E changes impacting the TMP are made	Project listed for advertisement	Traffic Operations	DD-60-R2
PE Seal on individual Plan Sheets	Perpetual*	Date of signature	Design (Office of Professional Development)	Business and Professions Code
PE Seal on Title Sheet	Perpetual*	Date of signature	Design (Office of Professional Development)	Business and Professions Code
PE Seal on Special Provisions	Perpetual*	Date of signature	Design (Office of Professional Development)	Business and Professions Code
Project Engineer's Certification of Utility Facilities	Perpetual*	Project listed for advertisement	Design (Office of Professional Development)	PDPM, Appendix LL
Storm Water Data Report	When revised permit conditions require a change	Project listed for advertisement	Design	Storm Water Data Report Caltrans Storm Water Quality Handbooks / Project Planning and Design Guide May 2007 See Appendix E
Hazardous Waste Report	PS&E changes impacting area of contamination requirements change	Project listed for advertisement	Environmental Analysis	PDPM CH. 18

^{*} The seal is valid in perpetuity as long as there have been no revisions to the sheet on which the seal is affixed. (An example of a revision is when CCOs are approved during the construction phase of the project and the engineer of record is not available to approve the change. A licensed engineer can sign off on the change, and that individual would be responsible for the change as well as any other items related to that change.)